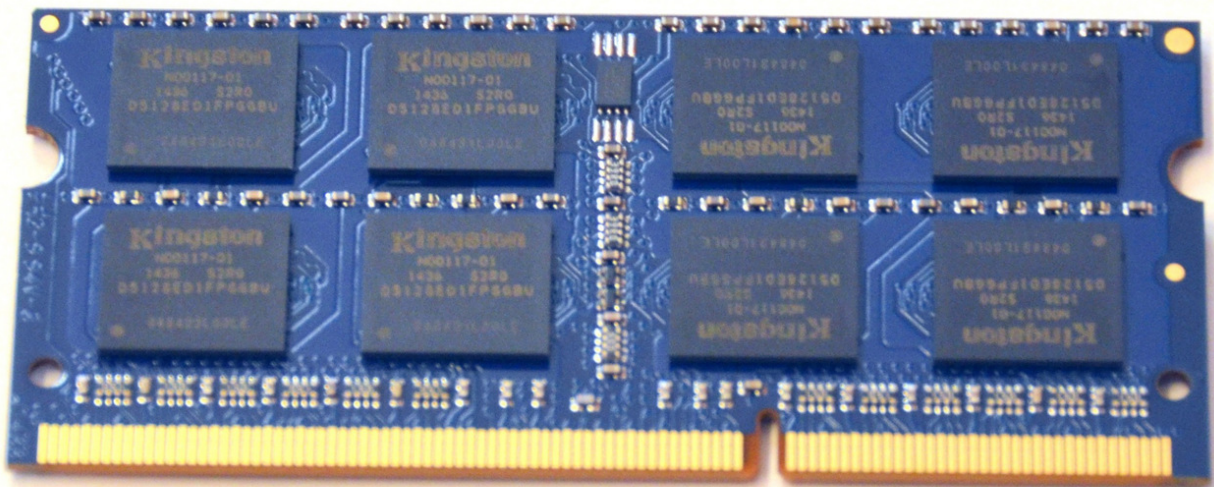




Replacement or extension RAM

Written By: Felice Suglia





TOOLS:

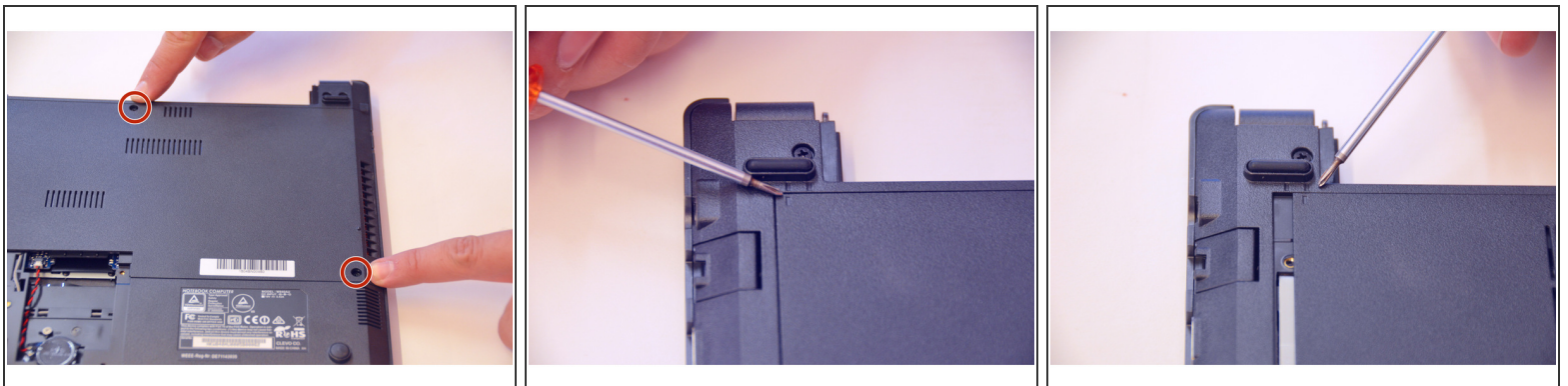
- [Phillips 0 Screwdriver](#) (1)
-

Step 1 — Battery



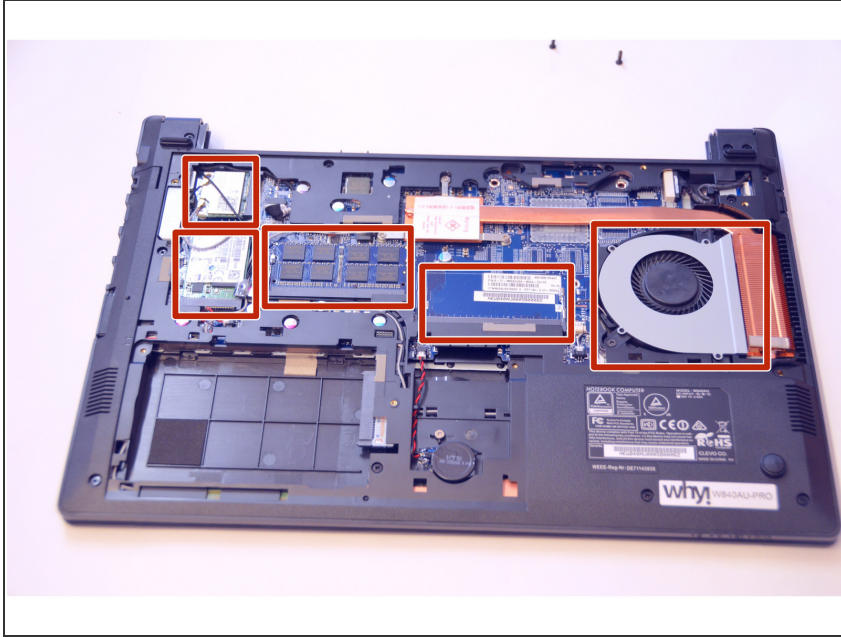
- Unlock the latch for fixing the battery to the right.
- Unlock the fixing bolt from the battery to the left.
- Remove the battery pack from the slot.

Step 2 — Access Components 2



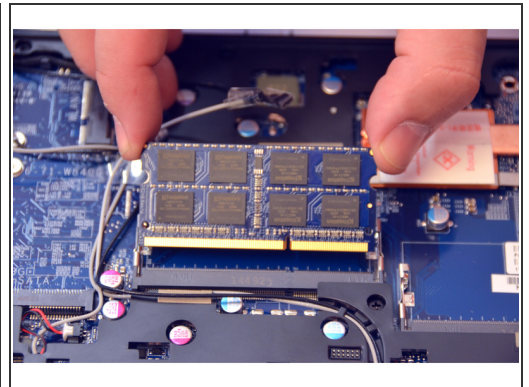
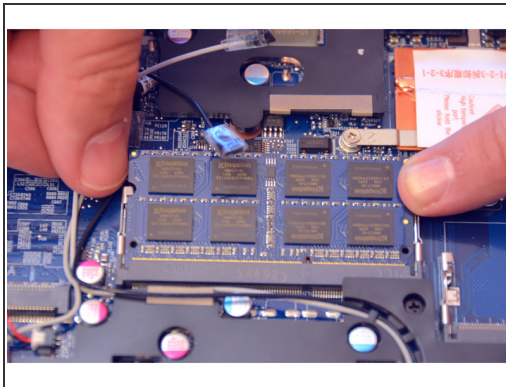
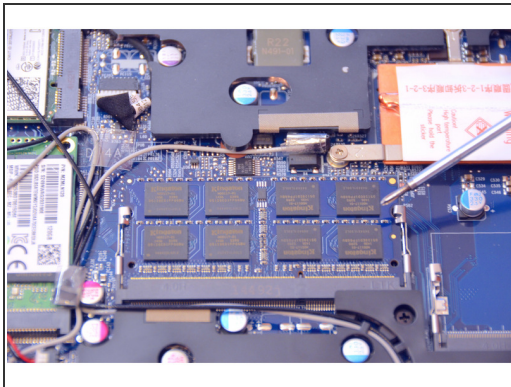
- Using the Philips screwdriver # 0, unscrew the 2 screws of the top cover
- Check marks indicating the direction in which to remove the cover.
- Remove the bottom cover by pulling it in the direction markers.

Step 3



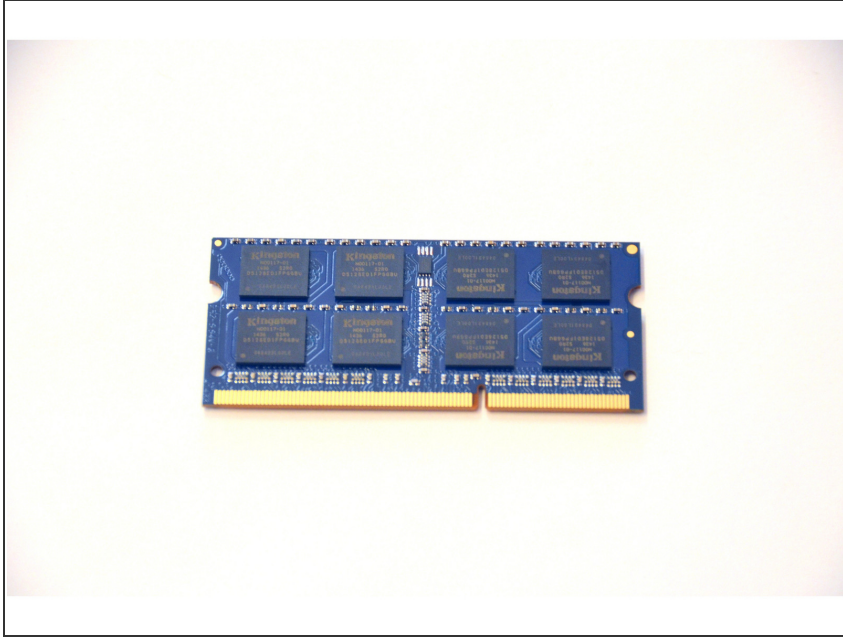
- Appear then the other components of the Laptop.

Step 4 — RAM



- Here is the RAM module installed by default.
- Identify and separate the blades springs that hold the memory module in place.
- Remove the memory module (RAM).

Step 5



- Here RAM barrette out of the slot.

Pour le remontage, suivre les instructions dans l'ordre inverse.

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